PTO/SB/08a (08-03)

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

of Sheet

Complete if Known					
Application Number	10/813,875				
Filing Date	March 31, 2004				
First Named Inventor	Niniane Wang, et al.				
Art Unit	2171				
Examiner Name	Unknown				
Attorney Docket Number	53051/297276				

			U.S. PATENT D	OCUMENTS		
Examiner	Cite	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant	
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71KK	1	US- 6,006,222	12/21/1999	Culliss	1	
1	2	US- 6,014,665	01/11/2000	Cultiss		
	3	US- 6,078,916	08/20/2000	Culliss		
	4	US- 6,182,068	01/30/2001	Culliss		
	5	US- 6,581,056	06/17/2003	Rao		
1	6	US- 2003/0167266	09/04/2003	Saldanha et al.		
NAO	7	US- 2004/0143569	07/22/2004	Gross et al.		
HKV	8	US Serial No 10/749,440	12/31/2003	Badros et al.		
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Substitute for form 1449B/PTO				Complete if Known			
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				Art Unit	2171		
(Use as many sheets as necessary)			necessary)	Examiner Name	Unknown		
Sheet	2	of	4	Attorney Docket Number	53051/297276		

		NON PATENT LITERATURE DOCUMENTS			
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THE	9 80-20 Software ~ Products – 80-20 One Search, http://www.80-20.com/products/one-search/retriever.asp, printed 3/16/2004.				
}	10	"askSam™ Making Information Useful," askSam, - Organize your information with askSam, http://www.asksam.com/brochure.asp, printed 3/15/2004.			
	11	Alexa® Web Search - Toolbar Quick Tour, http://pages.alexa.com/prod_serv/quicktour.html , pp. 1-5, printed 3/16/2004.			
	12	BARRETT, R. et al., "How to Personalize the Web," IBM Research, http://www.almaden.ibm.com/cs/wbi/papers/chi97/wbipaper.html, pp. 1-13, printed 3/16/2004.			
	13	BATTELLE, J., CNN.com "When geeks go camping, ideas hatch," http://www.cnn.com/2004/TECH/ptech/01/09/bus2.feat.geek.camp/index.html , pp. 1-3, printed 1/13/2004.			
	14	BOYAN, J., et al., "A Machine Learning Architecture for Optimizing Web Search Engines," School of Computer Science, Camegie Mellon University, May 10, 1996, pp. 1-8.			
	15	BRADENBAUGH, F., "Chapter 1 The Client-Side Search Engine," <i>JavaScript Cookbook</i> , 1 st Ed., October 1999, O'REILLY™ Online Catalog, http://www.oreilly.com/catalog/iscook/chapter/ch01.html , pp. 1-30, printed 12/29/2003.			
	16	BRIN, S., et al, "The Anatomy of a Large-Scale Hypertextual Web Search Engine," http://www7.scu.edu.au/programme/fullpapers/1921/com1921.htm , pp. 1-18, 1998.			
	17	BUDZIK, J., et al., "User Interactions with Everyday Applications as Context for Just-in-time Information Access, Intelligent Information Laboratory, Northwestern University, pp. 1-8, no date.			
$\sqrt{}$	18	DEVONthink, http://www.devon-techonologies.com/products/devonthink.php, printed 3/16/2004			
HRZ	19	dtSearch® -http://www.dtsearch.com/, printed 3/15/2004.			

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		NON PATENT LITERATURE DOCUMENTS				
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HRR	20	DUMAIS, S., et al, "Stuff I've Seen: A System for Personal Information Retrieval and Re-Use," Microsoft Research, SIGIR'03, July 28-August 1, 2003, pp. 1-8.				
	21	Enfish, http://www.enfish.com, printed 3/16/2004.				
	22	Fast Search & Transfer – Home – Enterprise Search, http://solutions.altavista.com/en/news/pr 020402 desktop.shtmu, printed 3/16/2004.				
	23	FERTIG, S., et al., "Lifestreams: An Alternative to the Desktop Metaphor," http://www.acm.org/sigchi/chi96/proceedings/videos/Fertig/etf.htm, pp. 1-3, printed 3/16/2004.				
	24	GEISLER, G., "Enriched Links: A Framework for Improving Web Navigation Using Pop-Up Views," pp.1-14, 2000.				
	25	ISYS Search Software - ISYS: desktop, http://www.isysusa.com/products/desktop/index.html, printed 3/16/2004.				
	26	JOACHIMS, T., et al., "WebWatcher: A Tour Guide for the World Wide Web," 1996.				
	27	MARKOFF, J., "Google Moves Toward Clash with Microsoft," The New York Times, May 19, 2004, http://www.nytimes.com/2004/5/19/technology/19google.html?ex=1085984389&ei=1&e pp. 1-4, printed 5/19/2004.				
	28	NARAINE, R., "Future of Search Will Make You Dizzy," Enterprise, May 20, 2004, http://www.internetnews.com/ent-news/article.php/3356831, pp. 1-4, printed 5/21/2004				
	29	*Overview," Stuff I've Seen - Home Page, http://research.Microsoft.com/adapt/sis/index.htm , pp. 1-2, printed 5/26/2004.				
	30	RHODES, B., "Margin Notes Building a Contextually Aware Associative Memory," The Proceedings of the International Conference on Intelligent User Interfaces (IUI'00), January 9-12, 2000.				
	31	RHODES, B., et al., "Just-in-time information retrieval agents," Systems Journal, Vol. 39, Nos. 3&4, 2000, pp. 685-704.				
HRR	32	RHODES, B., et al., "Remembrance Agent – A continuously running automated information retrieval system," The Proceedings of the First International Conference on the Practical Application of Intelligent Agents and Multi				

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HRL	RIZZO, T., "WinFS 101: Introducing the New Windows File System," Longhorn Developer Center Home: Headline Archive: WinFS 101: Introducing the New, http://msdn.Microsoft.com/Longhorn/archive/default.aspx?pull+/library/en-us/dnwinfs/htm , pp. 1-5, printed 4/21/2004.						
	34	"Searching for the next Google – New trends are helping nimble startups elbow in to the plundered market," RED HERRING – The Business of Technology, March 9, 2004, http://redherring.com/PrintArticle.aspx?a=4782&sector=Capital , pg. 1-5, printed 3/30/2004.					
	35	"Selecting Task-Relevant Sources for Just-In-Time Retrieval," pp. 1-3, no date.					
	36	SHERMAN, C., "HotBot's New Desktop Search Toolbar," www.searchenginewatch.com, http://searchenginewatch.com/searchday/print.php/34711 339921, pp. 1-3, printed 4/14/2004.					
	37	*Standardization Priorities for the Directory – Directory Interoperability Forum White Paper," The Open Group, December 2001, pp. 1-21.					
	38	SULLIVAN, D., "Alta Vista Releases Search Software," The Search Engine Report, August 4, 1998, pp. 1-2.					
	39	WebWatcher Home Page, "Welcome to the WebWatcher Project," http://www-2.cs.cmu.edu/~webwatcher/. printed 10/15/2003.					
	40	"WhenU Just-In-Time Marketing," http://www.whenu.com, printed 3/19/2004.					
	41	X1 Instantly searches files & email. For outlook, Outlook, http://www.x1.com/, printed 3/15/2004.					
HR	42	ZELLWEGER, P., et al., "Fluid Links for Informed and Incremental Link Transitions," Proceedings of Hypertext'98, Pittsburgh, PA, June 20-24, 1998, pp.50-57.					
1 1							

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